



10 096 774

316 Bowman Dr.

Woodbury NJ 08096

March 29, 2004

US Patent and Trademark Office

Commissioner for Trademarks

2000 Crystal Drive attn Ms A Elie

Arlington VA 22202 - 3513

Dear Ms Elie:

Not having received USPTMO  
acceptability statement to my letter of January 19  
2004 providing written, as requested, one  
sentence descriptions of three claims to my  
patent application, "Reducing tread separation in  
tires", Number 10/076/774, Enclosed is a  
second copy by certified mail.

yours truly

Nicholas M. Marick

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APR 16 2004  
OIPE/JCWS

LISA OK:HV

United States Patent and Trade Mark Office 316 Bowman Dr.  
Commissioner for Trademarks Woodbury NJ 08096  
2000 Crystal Drive Attn Ms M. Elvr January 19, 2004  
Arlington VA 22202-3513

Dear Sir: 1

Reference United States Patent and Trade Mark Office (USPTMO) January 3, 2004 letter to self wherein is stated the need to revise my one sentence claim to my patent application Number 10/076/774, "Reducing tread separation in tires" to separate claims per telephone conversation with your representative as follows:

claim 1. a new process for using laser pierced ragged edge holes in the plate of and adding a pulsed sonic generator in the back of the spinneret through which viscous <sup>polymer</sup> fluids flow produces continuous synthetic filaments with surface irregularities which are then spun into yarns and cords used in tire construction.

claim 2. the new process of claim 1 for producing continuous synthetic filaments with surface irregularities increases cord-to-rubber bonding in tires thus significantly increasing tire life and reducing tread separation in tires especially when operated at higher speeds over bumpy roads.

claim 3. yarns made by the production line changes in claim 1 above to produce continuous synthetic filaments with surface irregularities do not have to be cut into linen and wool lengths and again respun into yarns for textiles with wool and linen like similarities at reduced costs.

yours truly

Nicholas M. Masich

Encl 1. Second submission  
to USPTMO